Power Projects in Madhya Pradesh

4052. SHRI SURESH PACHOURI : Will the Minister of POWER be pleased to state :

(a) the power projects under implemention in Madhya Pradesh;

(b) whether any target has been fixed for their completion;

(c) if so, the details thereof;

(d) the steps taken by Government for their timely completion; and

(e) the projected additional Power generation as result of operationalisation of these projects ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a)to(c) Thedetailsof thermal and hydro power projects which are under implementation in Madhya Pradesh are given in the enclosed statement. *(See* below).

(d) Close monitoring is being done by Ministry of Power for timely completion of projects through Empowered Committee and Task forces constituted in the Ministry. For private sector projects, a Crisis Resolution group has been set up to resolve the 'last mile' problems.

(e) Addiitional Power generation capacity, after completion of these Thermal and Hydro Projects will be approximately 6450 MW.

STATEMENT

Power Projects in Madhya Pradesh

S. Name of Project/Capacity No. (MW)	Com. Sch. Latest	Constraints Org.
THERMAL		
, 1. Pench U-1&2 (MP) 2x250	38 and 41 months Financial finalised	Escrow Agree-from ment yet to be Closure (FC)
2. Korba (W) Extn (MP) 2x210	33 and 36 months	-do-from FC

(1)	(2)	(3)	(4)
3.	Korbra (E) TPP(MP) U-1&2, 2x535	41 and 47 months from FC	-do-
4.	Bina TPP Ph. I (MP.) U-1&2, 2x289	33 and 36 months from FC	-do-
5.	Narsinghapur CCGT (M.P.) GT 110.47 ST 56.08	18 months from FC 23 months from FC	-do-
6.	Guna CCPP (M.P.) GT 1&2 (2x111.7) ST 106.6	18 and 21 months from FC 25 months from FC	-do-
7.	Raigarh TPP Ph. I (MP.) U 1&2, 2x275	36 and 39 months from FC	-do-
8.	Bhilai TPP (MP.)U 1&2, 2x287	-do-	-do-
9.	Khandwa CCPP (M.P.) GT 112.27 ST 58.9	21 months from FC	-do-
10.	Ratlam DG Power Project (MP) U 1 to 8 (8x14.829)	14 to 17 months from FC	-do-
11.	Pithampur Kheda Diesel (Ul to (M.P.) (8x14.96)	8)14 to 17 months from FC	do-
12.	Bhander CCGT (M.P.) GT 1&2 (2x112) ST 118	12 to 18 months from FC 25 months from FC	-do-
	HYDRO		
13.	Bansagar Tons Ph. II and III (2x15+3x20)	1989—91 2001-02	Resettlement and rehabilitation (R&R) Problem Funds constraints slow progress of Works
14.	Bansagar Tons Ph. IV (2 x 10)	1996-97 2001-02	R&R problem, finalisation of executing agencies
15.	Indira Sagar 8x125	1997—2000 10th Plan	R&R problems, funds constraints
16.	Maheshwar 10x40	2001-02 2003-04	R&R problems